

occurring within the active military security zone/s and offering navigational advice to ensure the activity remains clear of the exercise.

(2) All areas identified in this section have the potential to be active at any time. The normal/routine activation of any area will be noticed to the public via a General Local Notice to Mariners. Activation of any area for significant exercises and training events will be noticed, in advance and during the event, to the public via Notice to Mariners and Broadcast Notice to Mariners.

(c) *Enforcement.* The regulations in this section shall be enforced by the Commanding Officer, Naval Support Activity, Panama City Florida, and such agencies as he/she may designate.

[73 FR 52928, Sept. 12, 2008]

**§ 334.770 Gulf of Mexico and St. Andrew Sound, south of East Bay, Fla., Tyndall Drone Launch Corridor, Tyndall Air Force Base, Fla.; restricted area.**

(a) *The area.* The waters of the Gulf of Mexico and St. Andrew Sound within an area described as follows, including Crooked Island: Beginning at a point on shore at latitude 30°01'30", longitude 85°32'30", thence to latitude 30°00'58", longitude 85°33'38", thence to latitude 29°56'38", longitude 85°33'38", thence to latitude 29°55'15", longitude 85°31'21", thence to a point on shore at latitude 30°00'58", longitude 85°31'21", thence northwest to the point of beginning. This area will be referred to as the "Tyndall Drone Launch Corridor."

(b) *The regulations.* (1) Military usage of areas is Monday through Friday between the hours of 7 a.m. and 5 p.m.

(2) Vessels are allowed to enter and remain in this area provided they have operational communication equipment capable of monitoring VHF Marine frequency Channel 16, (156.80 MHz). In the event the Marine radio equipment is not installed on the vessel, CB equipment with Channel 13 (27.115 MHz) will be used as an alternate means of communications. Warnings will be broadcast by the Air Force on Channel 16 (156.80 MHz) and Channel 13 (27.115 MHz) using the following sequence:

(i) Announcement 90 minutes prior to drone launch.

(ii) Announcement 60 minutes prior to drone launch.

(iii) Announcement of drone launch or drone cancelled, and the expected time of the drone launch. Upon receipt of the drone warning on either Channel 16 (156.80 MHz) or Channel 13 (27.115 MHz), vessels will take the necessary action to vacate the drone launch corridor not later than 60 minutes prior to expected drone launch.

(3) Vessels are authorized direct movement without stopping through this area at any time unless warned by helicopter or patrol boat.

(4) The area will be patrolled by helicopter/vessels during periods of hazardous military activity. Verbal warnings or instructions issued by these craft will be strictly adhered to.

(5) The regulations in this section shall be enforced by the Commanding Officer, Tyndall Air Force Base, Florida, and such agencies as he may designate.

(Sec. 7, 40 Stat. 266; 33 U.S.C. 1)

[40 FR 8949, Mar. 4, 1975; 40 FR 10988, Mar. 10, 1975. Redesignated at 50 FR 42696, Oct. 22, 1985]

**§ 334.775 Naval Air Station Pensacola, Pensacola Bay, Pensacola and Gulf Breeze, Fla.; naval restricted area.**

(a) *The areas.* (1) Bounded by a line drawn in the direction of 180° T from the position latitude 30°20'44" N., longitude 87°17'18" W. (near the Naval Air Station, due south of the Officer's Club) to position latitude 30°20'09" N., longitude 87°17'18" W. thence 94° T to position latitude 30°20'07" N., longitude 87°16'41" W., thence 49° T to position latitude 30°20'37" N., longitude 87°16'01" W. (southwest end of Lexington finger pier), thence along the shoreline to point of origin.

(2) The waters within an area enclosed by the following points: Beginning at latitude 30°21.58' N., longitude 87°12.49' W.; thence to latitude 30°20.25' N., longitude 87°11.00' W.; thence to latitude 30°20.28' N., longitude 87°14.27' W.; thence to the point of beginning. This encompasses a large triangular area north of Santa Rosa Island and west of the land area between Fair Point and Deer Point.